SUBSTITUTE SHEET (Rule 26)

ATGGATTIAG TACCTAAGTT GGAGCTCATT GACAGCGTCC GAAAACTAGG CCTCGCGAAC CTCTTCGAAA AGGAAATCAA GGAAGCCCTA GACAGCATTG

CAGCIATICBA AAGCGACAAT CICGGCACAA GAGACGAICI CIATGGIACI GCATIACACI TCAAGAICCI CAGGCAGGAI GGCIAIAAAG IITCACAAGA

TICGAAGGIG AAGATAITII AGAIGAGGCG AAAGCIICCI IGACGCIAGC ICICAGAGAI AGIGGICAIA IIIGIIAICC AGACAGIAAC CIIICCAGGG

TAIAITIGGI AGAITCAIGG AIGAAAAGGG CACAITAGAG AACCACCAIT ICGCGCAITI AAAAGGAAIG CIGGAACTIT ICGAGGCCIC AAACCIGGGI

CCIAGAICAA TCICIIAICA GCAAAIACGA IGDAGAIGAG IATCGGAAGC IGICIGAGAA GITAAIAGAA GAAGIIAAGA IITAIAIAIC IGCIGAAACA

aaattitica aaaccagaig aaaccgaac ctgaagccic tiactigait aatcaaagag ggictgcaaa tiacaaggca aataitigga agaagaitit

101

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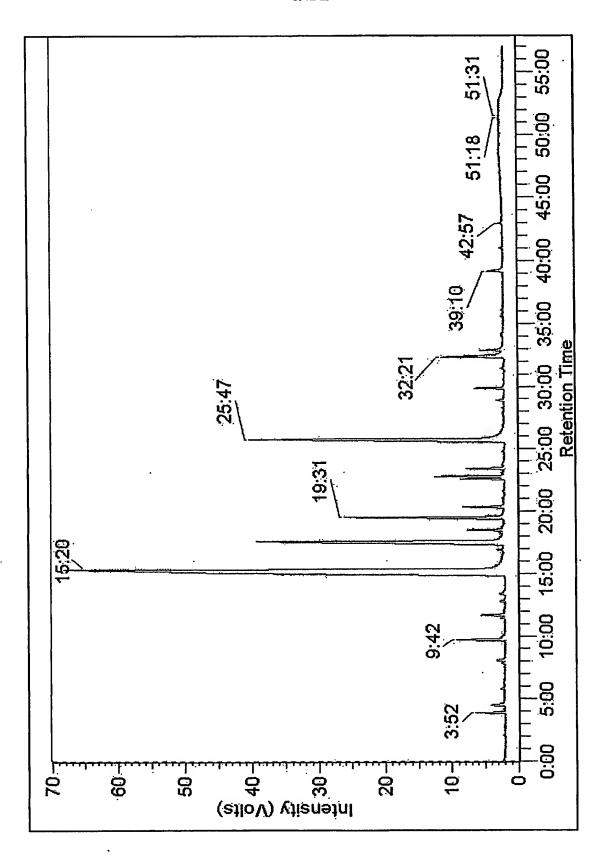
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2/21

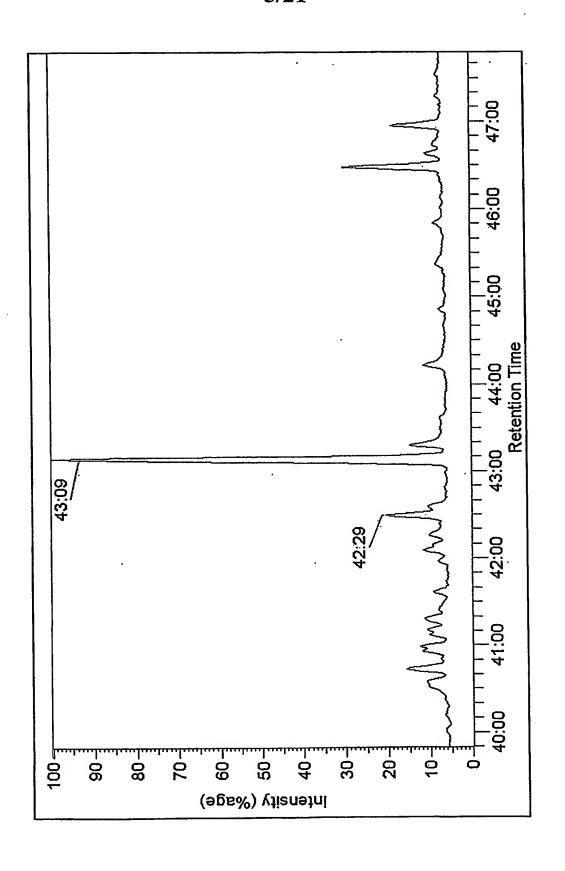
GICTIACCAA AGTCAICAAC ITAGIACIGA ICAIAGACGA CGICIAIGAI AITIAIGGCI CAGAGGAAGA GCIAAAGCAC IICACCAAIG CIGIIGAIAG 1501 GAGAGGGGG ATTCTCCTIC ATCAATGGIA TOTTACATGA GAGAGGTGAA TGCCTCTGAA GAAACAGGTA GGAAGAACAT TAAGGGCCATG ATAGACAATG CGCCACCTTA CTCGAATTAG CAAAGCTTAA TITCAACGTA GTTCAGGCCC AACTCCAAAA AAACTTAAGG GAAGCATCCA GGTGGTGGG AAATCTGGGC acctactica ticcciccac ciiccaicac accecacaci ccaciectii caicicaaai eccaaaicaa cecciaicaa aaagacatii ciccceicaa TTCGCAGACA ACTTGAAATT TGCAAGAGAT AGACTGGTTG AATGTTTCTC ATGTGCTGTG GGAGTAGGAT TCGAGGCGTGA GGACTCATCT TTTAGAATAT llol steccatict aggearacte aggagetec agagtgtatg aagatgtett tecaagtact ctacaacact acttetgaaa ttgetegtga aattgaggag 1201 GAGAATGGTT GGAACCAAGT ATTACCTCAA TTGACCAAAG TGTGGGGAGA TTTTTGTAAA GCATTATTGG TGGAGGCAGA GTGGTATAAT AAGAGCCATA 1601 CATGGAAGAA AGTAARTGGA AAATGCTTCA CAACAAAGCA AGTGCCTTTT CTGTCATCAT TCATGAACAA TGCCACAAAC ATGGCACGTG TGGGGACAG 1701 CCITIACAAA GAIGGAGAIG GGITIGGIGA CCAAGAGAAA GGGCCICGGA CCCACAICCI GICIIIACIA TICCAACCIC TIGIAAACIA GIACICAIAI 1301 TACCAACCCT TGAAGACTAC CTAAGAAACG GATGCATTTC ATCATCAGTT TCAGTGCTTT TGGTTCACTC GITTTTCTCT ATAACTCATG AGGGAACCAA 1401 AGAGATGGCT GATTTTCTTC ACAAGAATGA AGATCTTTTG TATAATATCT. CTCTCATGGT TGGCCTCAAC AATGATTTGG GAACTTCGG GGCTGAACAA 1801 AGTITGAAAT AAATAGCAGC AAGAAGTITG CGGITCAGIT CGTCATGGAT AAATTAATCI TTACAGTITG TAACGTICIT GCACAAAGAT TAIGAATAAA 1901 AAGTICTAGI TIGICGITIA ITITITAAAA AAAAAAAAA AAAAAAAAA AA 901 701 801

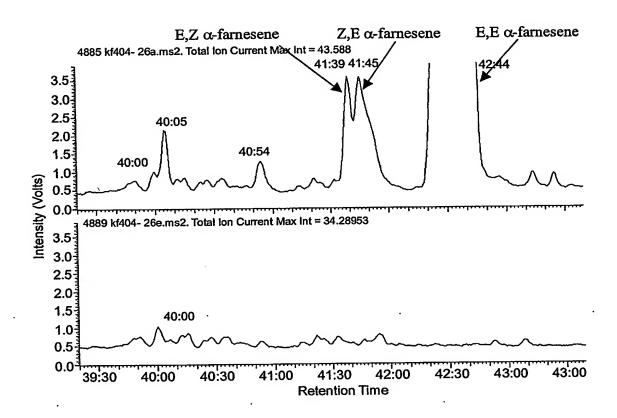
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50	SLISKYDGDE	YRKLSEKLIE	EVKIYISAET	MDLVAKLELI	DSVRKLGLAN
100	LFEKEIKEAL	DSIAAIESDN	LGTRDDLYGT	ALHFKILRQH	GYKVSQDIFG
150	RFMDEKGTLE	NHHFAHLKGM	LELFEASNLG	FEGEDILDEA	KASLTLALRD
200	SGHICYPDSN	LSRDVVHSLE	LPSHRRVQWF	DVKWQINAYE	KDICRVNATL
50	LELAKLNFNV	VQAQLQKNLR	EASRWWANLG	FADNLKFARD	RLVECFSCAV
300	GVAFEPEHSS	FRICLTKVIN	TATILDDAAD	IYGSEEELKH	FTNAVDRWDS
50	RETEQLPECM	KMCFQVLYNT	TCEIAREIEE	ENGWNQVLPQ	LTKVWADFCK
100	ALLVEAEWYN	KSHIPTLEEY	LRNGCISSSV	SVLLVHSFFS	ITHEGTKEMA
150	DFLHKNEDLL	YNISLIVR <u>LN</u>	NDLGTSAAEQ	ERGDSPSSIV	CYMREVNASE
500	ETARKNIKGM	IDNAWKKVNG	KCFTTNQVPF	LSSFMNNATN	MARVAHSLYK
550	DGDGFGDQEK	GPRTHILSLL	FQPLVN*		











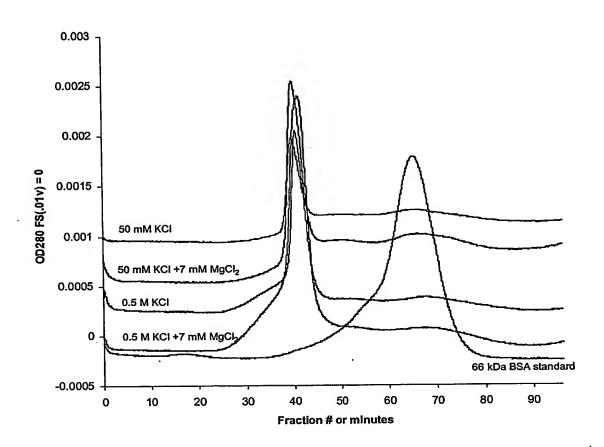


FIGURE 8

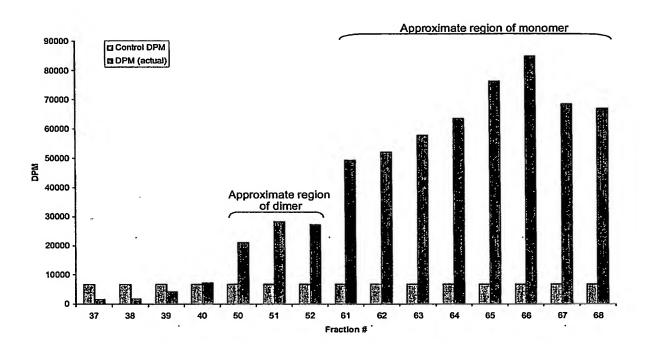


FIGURE 9

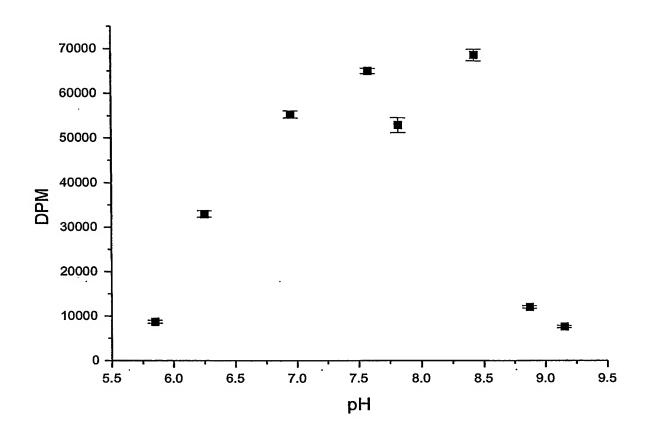


FIGURE 10

PCT/NZ2003/000229

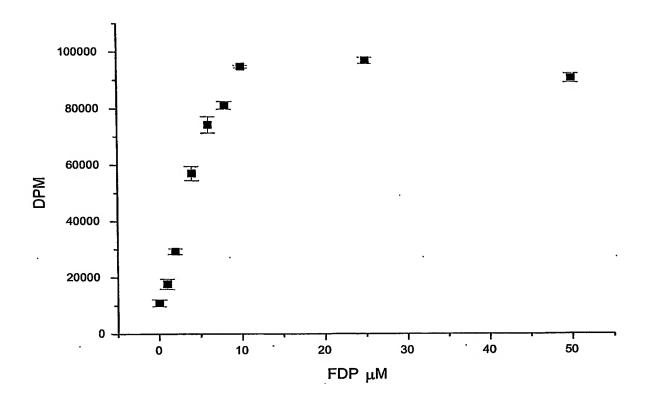


FIGURE 11

11/21

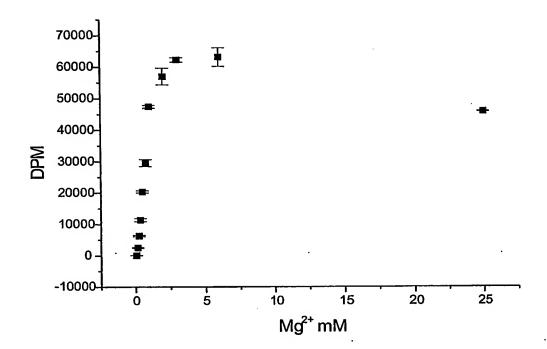


FIGURE 12

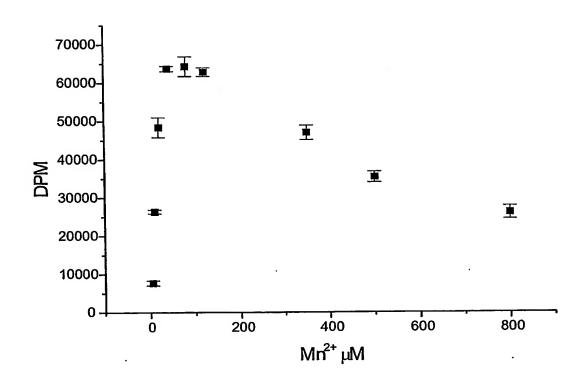


FIGURE 13

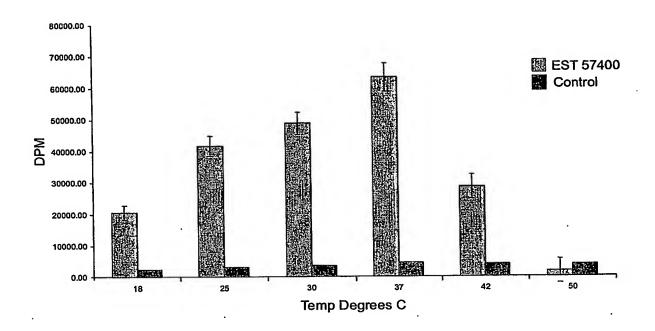
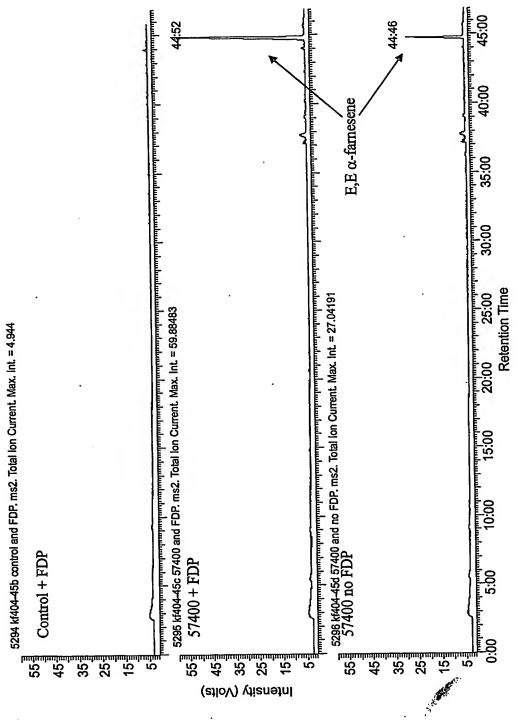


FIGURE 14

14/21



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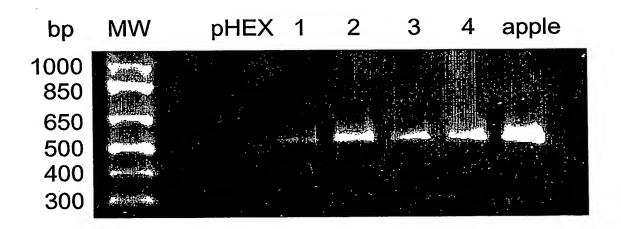


FIGURE 16

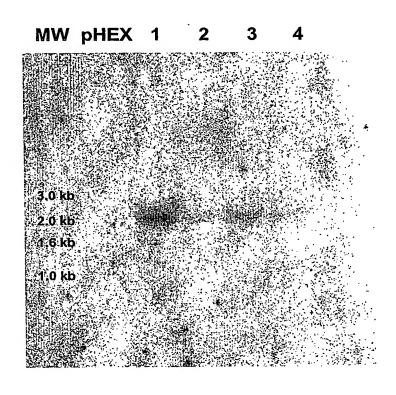
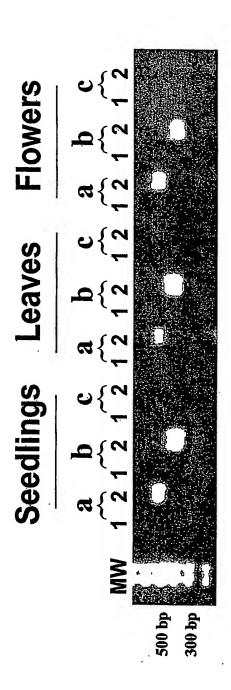
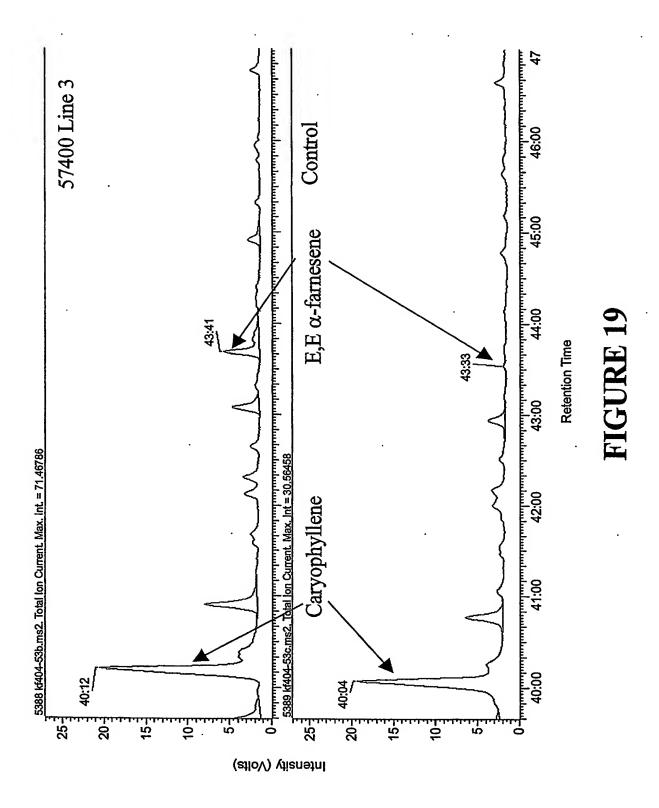


FIGURE 17





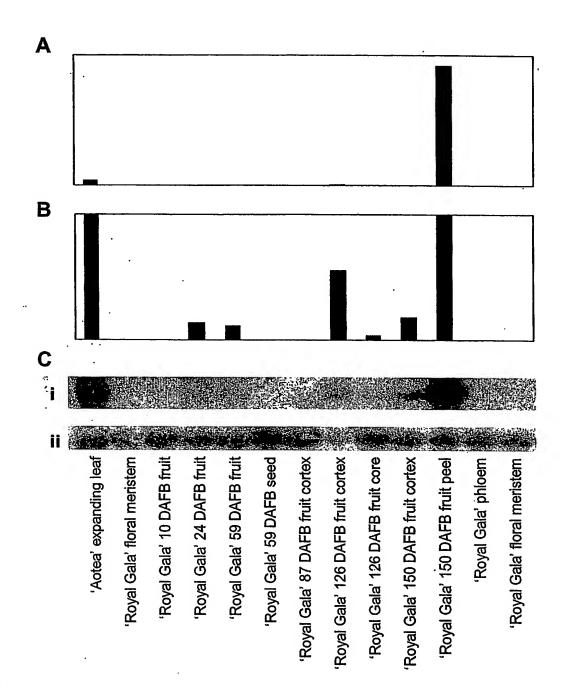


FIGURE 20

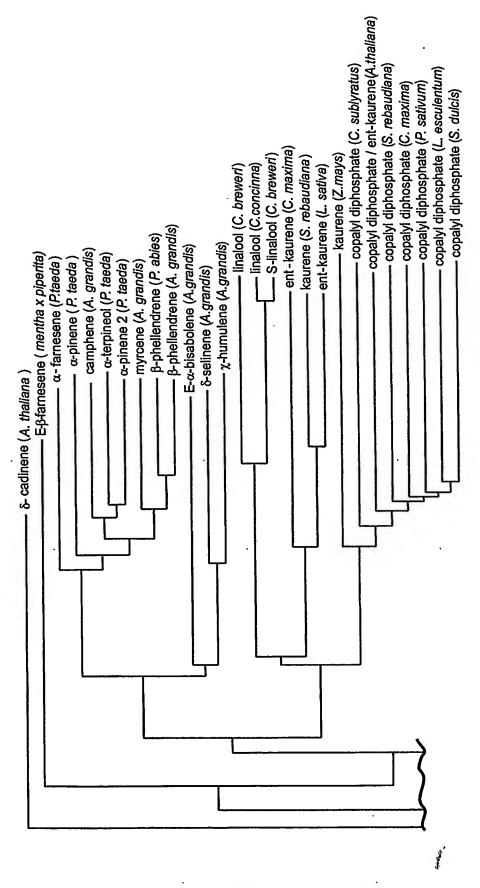


FIGURE 21 (continued next page)

L myrcene / ocimene15 (A. *majus*)

— E-β-ocimene (A. *majus*) _T myrcene1e20 (A. *majus*)

linalool (M. domestica)

